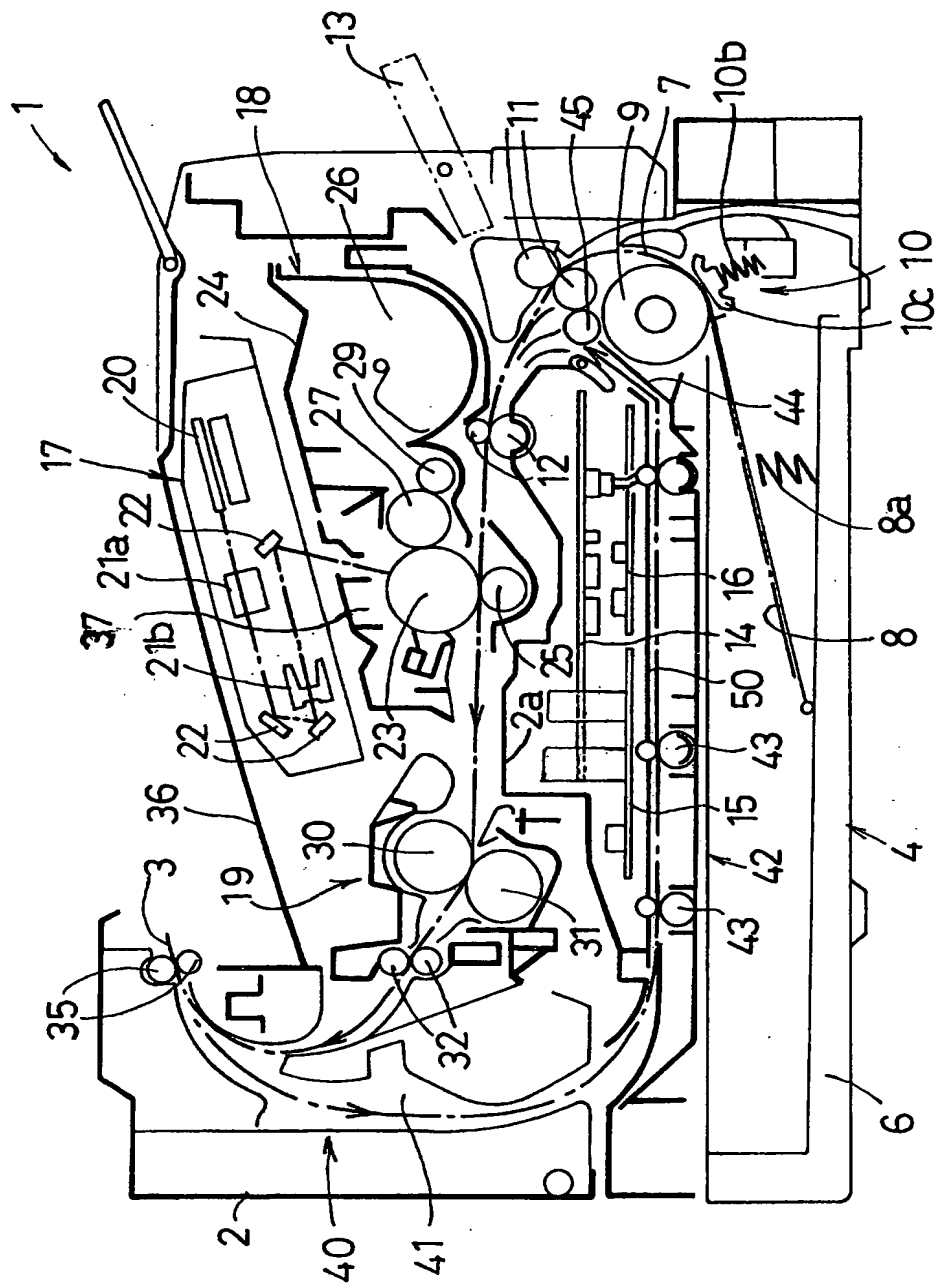


[illegible]

The diagram illustrates a magnetic head assembly. A large circular disk 51 is shown with several concentric tracks. One track is labeled 51a. A head assembly 9a is positioned over the disk. The head assembly includes a coil 60, which is connected to a spring 58. The spring 58 is connected to a contact 72. The head assembly also includes a contact 71. The disk 51 has a central hub area 52. The head assembly is mounted on a base 53. The base 53 has a spring 54 and a contact 54a. The head assembly is also connected to a spring 55. The head assembly is shown in cross-section, revealing internal components like the coil 60 and contact 72. The head assembly is positioned over the disk 51, and its movement is indicated by arrows.

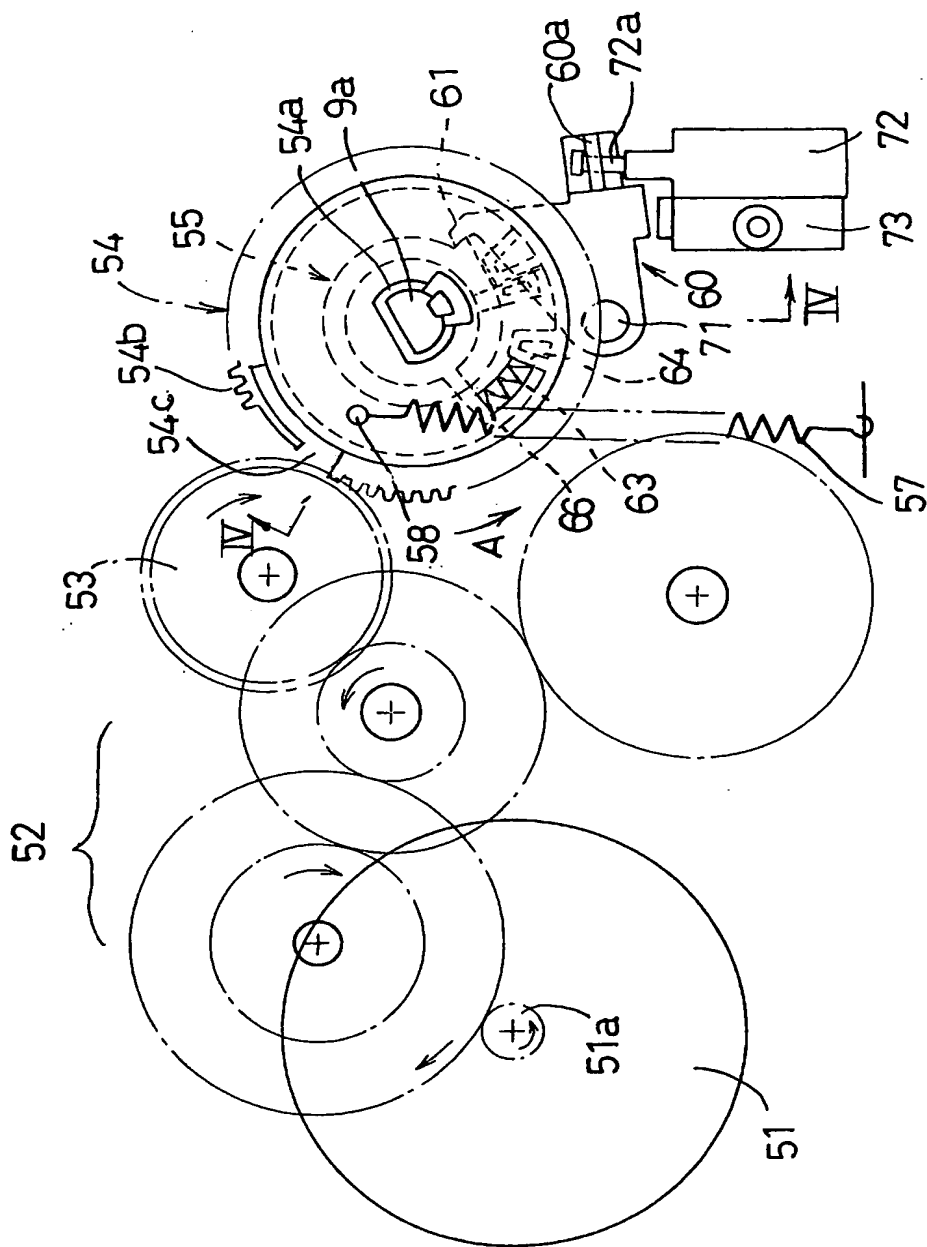


Fig. 3

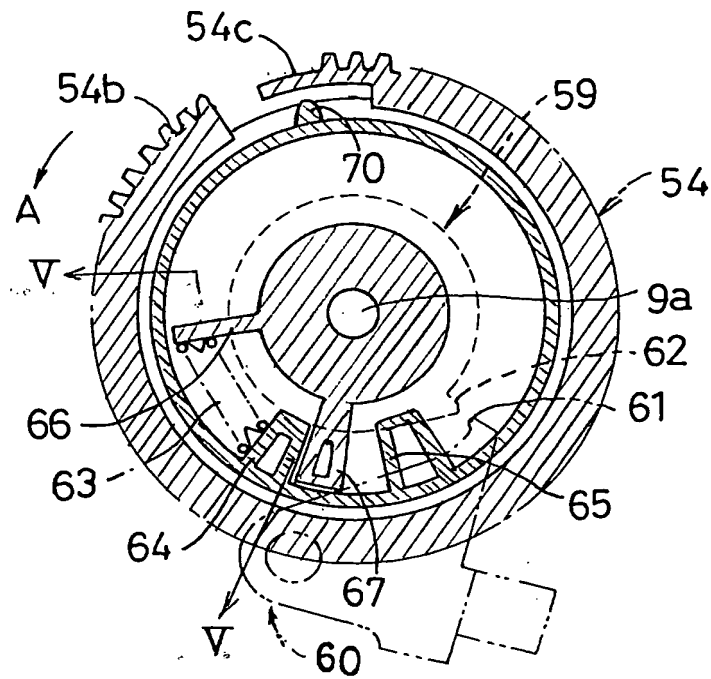


Fig. 4

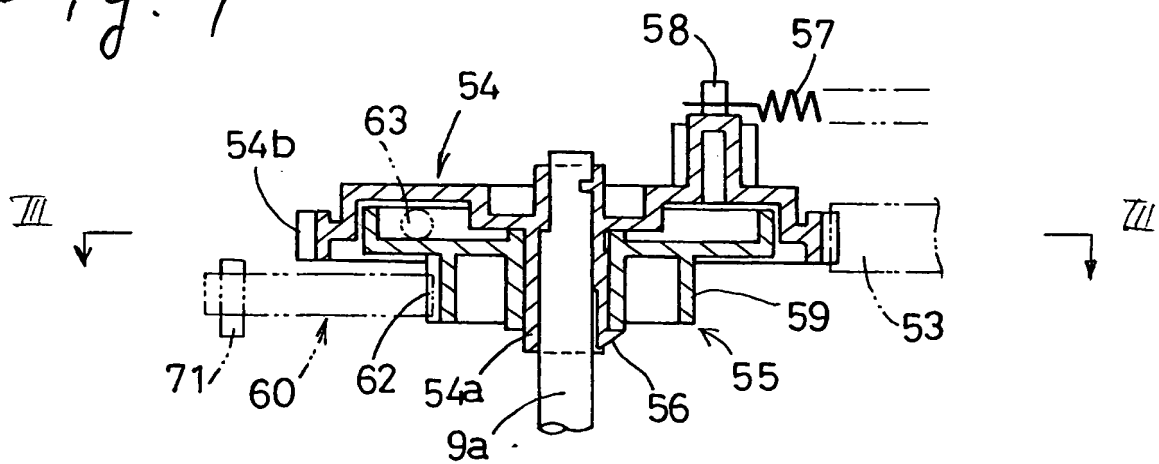


Fig. 5

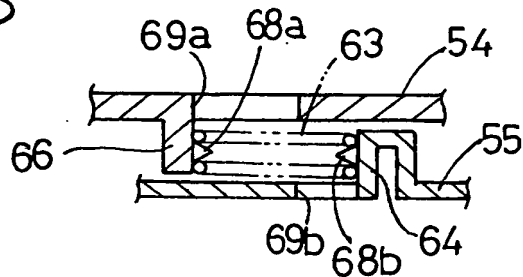


Fig. 6A

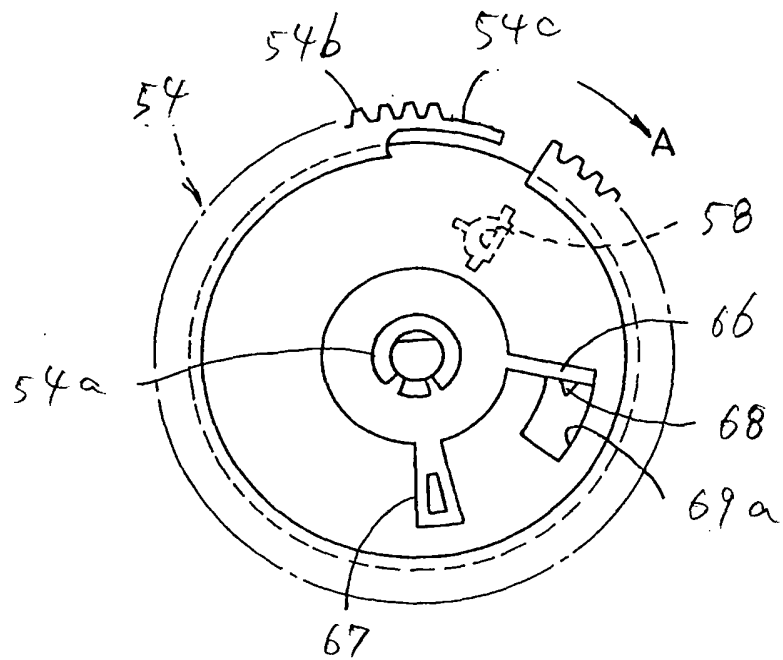


Fig. 6B

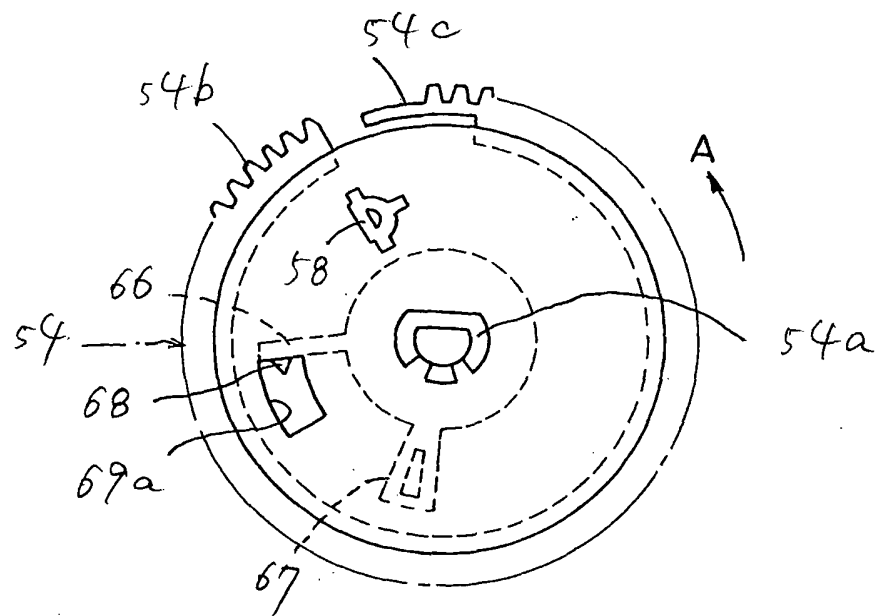


Fig. 7A

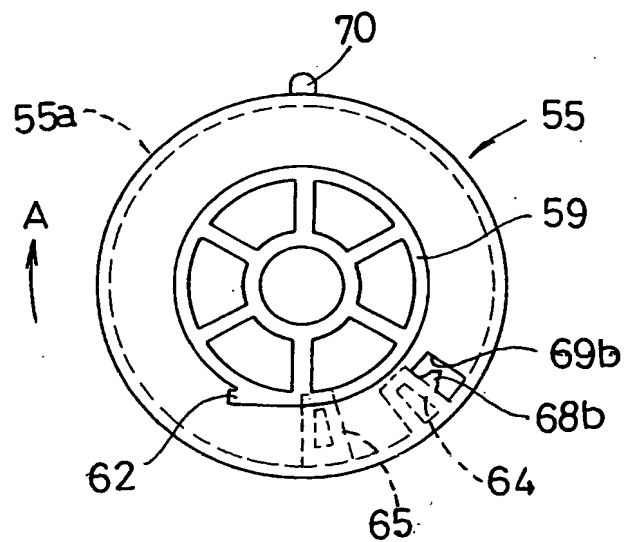


Fig. 7B

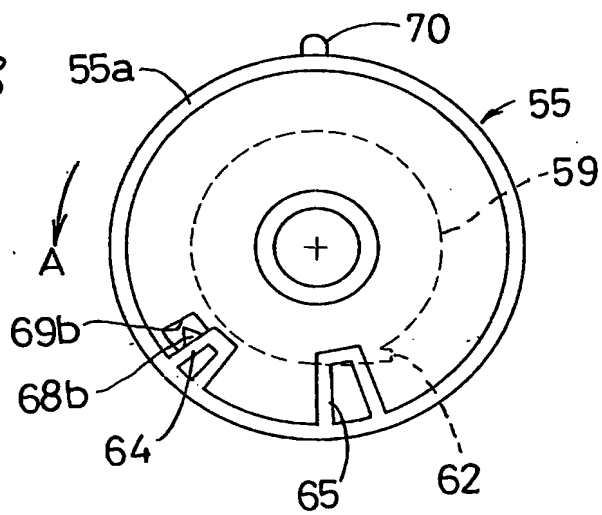


Fig. 8

